RETURN POLICY

If your light fails to operate, follow these simple steps:
1) Check batteries. Replace if necessary.
2) Contact Princeton Tec customer service at 800-257-9080 to request an RMA number to send your light in for repair or replacement. No warranty repairs will be accepted without an RMA number.
3) Return the light without batteries to: **Princeton Tec, 5198 Rt. 130, Bordentown, NJ 08505**. Postage due and freight collect items will not be accepted.

Princeton Tec
PO Box 8057,
Trenton, NJ 08650
Phone: 609-298-9331
Fax: 609-298-9601
www.princetontec.com
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Princeton Tec®

LIFETIME WARRANTY

FULL WARRANTY - Princeton Tec warrants this product to be free from defects in workmanship and materials under normal use for as long as you own this product. This warranty covers all of the component parts of the product except headstrap and batteries. This warranty does not cover deterioration due to normal wear or damage due to misuse, alteration, negligence, accidents or unauthorized repair. Princeton Tec will repair or replace parts which are defective in workmanship or materials.

After (3) unsuccessful attempts to repair the product, you have the right to elect replacement of the product or a refund of the purchase price less allowance for use ofthe product. NO INCIDENTAL OR CONSEQUENTIAL DAMAGES ARE INCLUDED IN THIS WARRANTY. (Some states do not allow theexclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.) This warranty gives you specificlegal rights, and you may also have other rights which vary from state to state.

Princeton Tec reserves the right to change product specifications without notice.

Princeton Tec

YUKON™ HL
LED HEADLAMP

Operating Instructions
www.princetontec.com

SWITCH OPERATION

To turn the Yukon on, depress the switch fully until you hear a click. Depress the switch fully again to turn off.

SWITCH SEQUENCE

First press will turn the 3 Ultrabright LEDs on, second press will turn the three Ultrabright LEDs off, third press will turn on the Maxbright LED, fourth press will turn the Maxbright LED off. This sequence will continue with the next press.

BATIERIES

Make sure proper battery polarity is observed when installing batteries. Follow positive and negative symbols on batteries.

WARNING

Never mix different brands or types of batteries. Never mix new and used batteries. Never use damaged batteries.

IMPORTANT

Remove batteries during long periods of storage. Remove exhausted batteries from the light immediately.

CAUTION

to avoid leakage, do not over tighten lens cap.

BATTERY INSTALLATION

See battery polarity diagram inside battery chassis.

IMPORTANT

Improper installation of batteries will damage the light and void warranty.

O-RING

Occasionally clean and lightly lubricate the O-Ring and lens cap threads. Use only silicone grease, never use aerosol spray lubricants. WARNING - some plastic components are made of high-impact resistant polycarbonate plastic. Certain forms of aerosol sprays can cause damage and void warranty.

NOTE - Some battery formulations can emit hydrogen gas. This gas can create an explosion potential in sealed devices if not vented or removed. Your light is equipped with a platinum catalyst that will remove this gas.